	U	S. DEPARTMENT OF COMM	ERCE	-		Complete if Known		
PATENT AND TRADEMARK OFFICE					on Number	Not vet known		
INFORMATION DISCLOSURE					ate	June 19, 2006		
					med inventor	Svante Signell		
STATEMENT BY APPLICANT						Not yet known		
(Use as many sheets as necessary)					er Name	Not yet known		
SHEET 1 OF 1				Attorney Docket Number		P20144-US1		
SILLE 1 VI I AMILEY DOLLER ROLLER PROTECTION								
U. S. PATENT DOCUMENTS								
Examiner's	Cite	Document Number	Patentee or Anolicar	it of Cited Document				
Initials	No.	(Number Kind-Code)	WHI-CO	ion Date				
	AA	US 637758 B1	04-23	3-2002	Dent			
	₩-							
	_			_				
	-							
	-							
		_						
		L			l			
FOREIGN PATENT DOCUMENTS								
Examiner's Cite Foreign Patent Publicati					n Date   Name of Patentee or Applicant of   Translation		Translation	
Initials	No.	Document	WW-00	m	Ciled Document		YN	
		(Causily Code - Humber - Kind)						
	_							
		NON		LITERAT	UDF DOCUMENT			
NONPATENT LITERATURE DOCUMENT  Examiner's Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the T								
Initials	No	item (book, magazine, journal, senal, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published						
	AB	3 KYRTISI, P. TMMO capacity in five space and above perfect ground: theory and experimental results in. THE 18" IEEE INTERNATIONAL SYMPOSIUM ON PERSONAL INDOOR AND MOBILE RADIO COMMUNICATIONS, 2002. 15-18 Sept 2002, Vol. 1, pages 182-186, INSPEC AN 7890963 sep Chapter III and IV and Abstract, Introduction and Figures 1-2.						
	AC	DRIESSEN, P.F. et al. "On the capacity formula for multiple input multiple output wireless channels. a						
		geometric interpretation* In: 1999 IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS, 1999; ICC '99, Vancouver, BC, Canada, 6-10 June 1999, Vol. 3, pages 1603-1607; INSPEC AN. 6460567, see Chapter IIVA. Line-of-sight chamels and Chapter I						
	AD	HUTTER, A.A. et al. 'Analysis of MIMO capacity gains for indoor propagation channels with LOS						
		component In. The 13th IEEE INTERNATIONAL SYMPOSIUM ON PERSONAL, INDOOR AND MOBILE RADIO COMMUNICATIONS, 2002, 15-18 Sept 2002, Vol. 3, pages 1337-1341-INSPEC AN						
7678098 see Abstract and Chapter III and Figures 2.3								
	AE	3" AusCTW Feb. 4-5, 2002 Ying Tan et al. "Spatial Characterization of Indoor Radio Channel						
	AF	Measurements at 2.5 GHZ see Chapter III. Chapter I. Abstract and Figures 7.8 and Tables 1-4.  STURZEBECHER, D et al. "MMIC antenna front and for optically distributed MMW antennas" in						
	- AF	IEEE MTT-S INTERNATIONAL MICROWAVE SYMPOSIUM DIGEST, 1995, Orlando, FL, USA, 16-20						
May 1995, Vol 3, pages 1107-1110, INSPEC AN 5016593, see Introduction and Abstract								
Examiner Signature						Date Considered		
	labini it o	eference considered, whether	or ent e3	otion ir is	conformance with		ne through existing Total	
in conforman	ce and no	ererence considered, whether it considered. Include a copy	of this for	cm with ne	nd communication	to applicant.	ne nanaga castion it not	